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APPLICANT: SAUNIER, Frédéric; GUERIF, Romain; DEGAUCHY, Hervé

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TITLE: PLAYING AREA MODULE COMPRISING SEVERAL ELASTICALLY DEFORMABLE PANELS MAINTAINED IN A CURVED CONFIGURATION, AND CORRESPONDING PANEL

PRELIMINARY AMENDMENT

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450Preliminary Amendment: SPECIFICATION AMENDMENTS

In Paragraphs [0046] to [0057], please amend the paragraphs as follows:

[0046] Other features and advantages of the invention will be readily apparent from the following description of a preferential embodiment of the invention, and of its alternatives, given by way of illustrative and ~~non-limitative~~ non-restrictive examples, and the accompanying drawings ~~among which:~~

[0047] Figure 1 is a an elevation view of a panel intended to integrate a module according to the invention;

[0048] Figures 2a and 2b respectively illustrate top and perspective views of a module according to the invention, conformed in such a way that its section substantially constitutes a triangle;

[0049] Figures 3a and 3b respectively illustrate top and perspective views of a module according to the invention, conformed in such a way that its section substantially constitutes a circle;

[0050] Figure 4 is a sectional view of panels of a module, assembled using fixing means according to a first embodiment;

[0051] Figures 5a and 5b illustrate sectional views of panels of a module, assembled using fixing means according to a second embodiment;

[0052] Figure 6 is a sectional view of ground-fixing means of a module according to the invention;

[0053] Figure 7 is a top plan view of a module to which supports for ground-fixing means are added;

[0054] Figure 8 is a sectional view of a module according to the invention, fixed to the ground according to a first embodiment;

[0055] Figure 9 is a sectional view of a module according to the invention, fixed to the ground according to a second embodiment;

[0056] Figures 10, 11, 12 and 13 are top perspective views of a module according to the invention, comprising three, four, five and six panels respectively;

[0057] Figures 14 to 17 are top perspective views of modules of the invention, according to alternative embodiments;